Increasing your own karma.

Well, it is said there is karma, there is good energy being released, and there is good energy being reaped. how do we maximize our reaping without maximizing your output, or, getting an equal share about it?

Some would say your good energy can be stone walled by a completely negative person, but, if you are really nice, you should soften them to the way you are. how do we counter negative energy? we could take a direct approach, by giving them hope. that is the best way to get someone that is negative to be more positive and give you a smile. if you were to give them hope, they will always be more receptive towards you, and i will explain why.

If the person is run down, they might be angry, morbid or scared. if they are any of these, they will give off negative energy, as they choose to look at their problems. if you gave them hope, they might discard these thoughts in favor of more pleasant thoughts. this will make them release good 'karma' or energy, and then you will reap some goodness from the world around you.

The best way to lift someone is to remind them of how into themselves they are - to say to them that they are really intelligent, beautiful, or even smartly dressed. maybe you would remind them of their last happiness in their lives? the thing is, all energy is released from a lot of factors, as, no energy comes from nowhere, it just changes forms. can you create completely new energy? i doubt it, as then there would be no determinism, as the whole flux of the universe is out then, as, the energy being given off is always increasing. A sun dies off, then explodes in the same amount of energy that it has minus the energy given off. A person - th only thing i would ever consider to create new energy out of nothing - would, in splitting an atom, create more energy than there was? well, where did the energy come from? i still say that no new energy is created - it just changes forms.

So, if you were to agree with that, then you will see that bad vibes also change form. where does all the negative energy come from? it would have changed forms from the person who interpreted it into negative energy. it could have previously been food they ate. food comes from a 'continued cycle and recycle conversion tradition.' the dead and waste cannot be creating energy, but what about child births? these are what happens when a eggs gets fertilized, and this is due to energy changing forms.

Now, if you were to lock someone in a room, and they were happy, you would, if you were the only person they came into contact with, influence the energy they give off all the time. if they were in a bad mood, they would be able to be cheered up by saying some of those things i spoke about earlier. the problem is, with one person in a room, the energy changes forms into what? it cannot change forms, as the energy is contained within the person, and inanimate walls would just be like a containment area. the longer they are in there, the more likely they are to come out negatively thinking, yes?

Why does all good things, unless continued to be refreshed, become bad energy? why do we stub our toes? this is all to do with determinism, fate, and a lot of other factors contributing to the karma we give off and receive. it turns bad because the person will feel alone and crave society. if they were there all alone, they would see their mood drop, except if they were doing something with another object, like a book or newspaper. so no energy disappears, it merely changes forms.

If we want to collect good karma, you should go to a less stressed place, as then you will not collect the negative energy of say a hospital. if you were to go to a restaurant, you will see yourself gleefully collecting good vibes, as the relaxed attitude will satisfy your need for joy. the tips for waiters and the happy mothers who don't have to cook, as well as the luxury of having a meal cooked for you, with someone trying to satisfy you as if you were their boss, well, that is dreamy.

So, to destroy negative energy is impossible, instead, the people that are stressed need to go do some shopping or to the beach or somewhere else they want to go. if everybody does this, all the negative energy will be converted into good energy. it is temporary though, as, they will return to places of stress. this means that they will see bad karma again, but it is possible to stomp it out.

Of course, if they were to run around in their imaginations, and, treat everything as if it were a game instead of a chore, then they would see the negative energy disappear. With no bad energy coming your way, or leaving you, there will be no negative energy.

Now, onto karma. to get good karma is like inconsistent. if the world was to purposefully think good thoughts when they did something, there would be no negative energy, would there? if you do something well, you will feel satisfied. this is your reward, self image going upwards or growing. if you were to continue to do only positive things, or look at the world in a positive light, then you would only receive good karma. but, we want good things to happen to us, don't we?

To make good things happen to you, you need to be in the right place at the right time. due to fate, we will always, no matter where we are, be in the right place at the right time to get our good things happening to us, even if we are in jail we could get extra desert, for example.

So, we need to look for 'loops.' all karma works in loops. if the energy you give off comes back to you, as often is the case, then the loop has been achieved. if your energy does not loop back, then don't worry about it. if you see some evil little man walking down the street, ignore him, you will probably never see them again. when you see someone you know, do not take them for granted, as it will loop back to you, as you will encounter them again, with them reacting to your reaction to them initially.

A loop is where you are territorial. if you were to watch the loop through the diagrams of social mathematics, then you will agree that forgetting about people you will never see will have little consequence. if you wee to think of people you know, instead of dreaming of other places, objects and people, you will find happiness, as, your fantasy is real. if you dream of good things happening to you in your house, you will be happier there, same with people.

It might sound selfish, but that is the truth of it. dream inside your territory.

Is any language mathematically correct?

I believe that all known languages came from outer space - aliens if you will. i also believe that there might be a mathematical code behind the letters and spelling of words. if this is possible, can we teach a computer to speak and think for itself using it's logic units?

I will start. i think that if we were to give numbers to letters, cycling the proper 'magical way' where the a is 1, b is 2, and of course we get up to i being 9, then

it cycles back to 1 for j, and so forth. now, i remember making a magical way to get an answer about yourself and any question you may have by asking the question, coding it into numbers, and making the numbers go back into letters that they have cycled to for the word or sentence or whatever, and getting an answer from the question relevant to the question you asked, in terms you would understand. for example, if you were to ask how you were going to get paid, and the answer was "grandpa," then the oldest person where you work would give you your pay packet. it might only make sense to you, of course.

One thing i forgot to mention was that the real proper english as taught in england, was based on phonetics. this means, a becomes ayeh or however you properly spell the sound you are making, and then listening to it.

I remember making a list to make it easier to decode whole words or sentences. if you have a word that has letters going over nine - i - then of course you would continue from one again, not adding them together, but rather using cycles and recycling the values until the word ends. now, i am not sure if this works for the sentence, and i would like some help with this of course, as i have no idea where to place the start of the thing! if anyone has any ideas, please tell me, i will probably be struggling with this for a few hours or so, and please tell me your opinions, as every comment is welcome.

Shapes.

Okay, as i said, i will start. if we were to, for example look at the word "sale", that would equal j1 and then s9, so the first value for the word sale would be 9, as s cycles over to 9. then, the second value would be a, being 1. so far we have 91, or, is it ayeh or 1? then we get the letter l, and that would equal 2, so, so far it is 912, 3, or ess ayeh ell. get it? the purpose of this as well as making a computer understand, is to make a language science where we will understand all languages spoken by aliens as if they were english to us here on the forum. imagine knowing the right sounds to make, and therefore the right words too, when you speak to someone that is non english speaking? this would be great if you ask me!

Now, to make this word a shape, we would use ramsey number theory. i deducted that it is dimensional, so, seeing as how the letters so far are nine dimensional, we would put together a nine pointed shape, or, make it 3d, by making it 'cubed.' this means we need to make the sound s from our word sale, into a nine by three shape. that would leave a 729 vector shape. so, the shape would be a... whatever that is. this means the computer can remember the shape instead of the letter. if we could make in interface where the shapes make more shapes, we could make whole words into shapes, and, if the shapes are the in the right dimensions, they will make bigger shapes, and, mathematically, the computer could tell us the truth to the question, or find an answer to language based problems.

Sentences and answers as molecules!

Well, so far, i hope the shapes square up like in chemistry. the compounds in chemistry use various elements to make up a molecule or whatever, and i imagine the words will fit together like one of those. the words will be brought together into one 'molecule' or 'shape,' and then analyze it. if the 'shape' or 'molecule' comes to bear as it were something related to other molecules, then they would relate or not. if they relate, the computer should be able to answer any question, as if the shapes are related to the question, then only certain shapes will mirror them, fir inside them as if they were in the fourth dimension, or compliment it to make it a stronger 'molecule.'

The computer should look for the best combination of shapes, doing whatever they decide they will do - i am not a chemist nor a programmer - and then we will be surrounded by answers of all types.

Due to the specific nature of language, that you can put someone's name into a sentence as well as dates, then the computer should be able to answer any specific question due to determinism, as there will be only one answer, or, in fact hopefully a few correct answers due to one question. of course, there should be a filter to keep answers short.

Cuboids.

Now, we need to decide what sort of 'molecules' we are looking for. we are looking for the strongest possible ones, so, maybe ones that form a triangle cuboid would be the best? this means, of course, we need to have five words to the sentence, as, then it will form a triangle cuboid if worded correctly. if the sentence is made of five words, it will be able to attach perfectly to another triangle cuboid, and, will resemble those triangle puzzles we are all familiar with. think of the sentences coming down to two cuboids that fit together, one the right way up, the other the up side down, forming, after a lot of of others coming into it, fitting one of their points into the center of the 'square' to form a six sided cube. this means that we will require one up, one down, two left and two right cuboids to form on the six sided square or normal cube.

Now, a normal cube can be fitted together infinitely with other cubes, as they are flat and will fit as if they were boxes in a storeroom. this means we need twenty seven cubes made of six cuboids each. this will form something like my four dimensional sketch you may find in the fourth dimension thread...http://www.volconvo.com/forums/scien...dimension.html

If you were to observe the numerology behind this, it is five, six and twenty seven, meaning, there are 162 cuboids in the 'mixture.' then, we need to see if we can get the answer to be rewritten over in different forms for the cube to be processed and find molecules that will fit into it. with a 162 vector square, we can make up to six five word questions or 'facts' to be processed into an answer.

As i said, what sort of molecules are we looking for, and what are the traditional rules of the molecule to make sure it is true to nature and is still as strong as it can possibly be, according to the laws of chemistry?

Ratios.

Quote by: **http://en.wikipedia.org/wiki/Molecule**
Molecular formula

A compound's empirical formula is the simplest integer ratio of the chemical elements that constitute it. For example, water is always composed of a 2:1 ratio of hydrogen to oxygen atoms, and ethyl alcohol or ethanol is always composed of carbon, hydrogen, and oxygen in a 2:6:1 ratio. However, this does not determine the kind of molecule uniquely – dimethyl ether has the same ratios as ethanol, for instance. Molecules with the same atoms in different arrangements are called isomers. Also carbohydrates, for example, have the same ratio (carbon:hydrogen:oxygen = 1:2:1) (and thus the same empirical formula) but different total numbers of atoms in the molecule.
The molecular formula reflects the exact number of atoms that compose the molecule and so characterizes different molecules. However different isomers can have the same atomic composition while being different molecules.

The empirical formula is often the same as the molecular formula but not always. For example, the molecule acetylene has molecular formula C2H2, but the simplest integer ratio of elements is CH.
The molecular mass can be calculated from the chemical formula and is expressed in conventional atomic mass units equal to 1/12 of the mass of a neutral carbon-12 (12C isotope) atom. For network solids, the term formula unit is used in stoichiometric calculations.

So, the ratio of the elements or words we are looking for comes down to one object, three nouns and one verb. this leaves us with a ratio of 1:2:2? it is made of five words per cuboid, so, will come up to five of thirty. this means we need to have six similar questions to get six similar answers, and, by way of deduction based on similarities, we can sieve it down to the most repeated answer, the closest pair or pairs, and then find our answer.

Or, of course, we could use three nouns, one verb, and one object, leaving us with a ratio of 3:1:1 but i think i prefer this one i just mentioned.

One of the things that i need to mention, that i have forgotten to mention, is where i got this idea from, namely weedgy.com where this program references randomly cited source of the 'same names,' and tells you what they say. this is still under development though. if the program i am making gets it's way, it will actually understand what it is saying!

What to look for...

If the sentence is made of five words, what will it look like? if it was said, "when will the man die?" it has got the ideal amount of ratios, yes? if the object is the "man," the verb is "die," then the three nouns are "when will the."

Now, weegy,com relies on the references to be done due to their repetitive nature, and put them together through popularity i think. if the program is to tell the future, then we need expand on the five words, and go to thirty, if that is required... but i am sure they will need to fit into the cuboid, as that is what is natural - found in nature - and will reveal the answers we are looking for. but, what does the program reference? will it reference something? no! it will deduct the right answer from the natural reactions of the language we are using!

This means, of course, that we will need to find 'a way to reference letters' into our answer. how many letters does an answer make? if it were up to the program, it would reveal as many letters as we tell it to. if the program were to pit each word of the 162 word question into terms it could process, then it needs to refer to each sentence as a 'symbol' and then we need to use the chinese language, as that is full of symbols for words. then, we need to set them apart due to meaning, and, then recompile it from it's dictionary. it needs to form molecules made of symbols, then translate that into english.

If the program were to take the most simple words - the ones with the least value first, it will compile it from lowest to highest, and, reference it to a symbol of which there are at least 162 words to choose from. this might lead to sloppy english, but it is getting to the foresight we require of it.

Then, it will return these symbols to the screen in the order that they were entered and 'referenced' and then we will have our answers. it needs to be based on molecules, as that is natural, and, entering natural cultural language, we will get the natural words and bonds to them. the shape is there to give it sentence structure, and, the amount of vectors of it all will see it finding out what is on the other end of the vector so that it does not repeat itself. ideally, the best output

will be based on the formation of the best combinations of the symbols, and follow all the rules for chemistry, of which i am not so sure.

Translation of normal language.

If all european languages are similar, as i believe they are, then they will be able to convert well into english. people do it by translating it in their native tongue into something they will relate and understand, with or without the correct grammar. of course, we already have something like this called bing, but that does not let the computer understand the meanings of words.

Of course, we need to get the maths correct. if the word "where" is translated into "waar" in dutch, then there is similarity. then there is the word "the" and the word "die" and also "it" and "dit." there must be a mathematical formula for it, as, all language makes sense to a certain people based on the sounds they make when they want to relate words. if the word is not found in the other language, then a whole lot of words relating the meanings of the words of the other language is said.

So, what is the formula for language? if it is based on syllables, then there must be a connection. and, this way, we will have a clearer understanding of what the other person is saying, based on syllables that will be taught throughout schooling, and find it easy to communicate with others, bringing all the languages of the world together in one generation.

Of course, i am not a master of any language, but hopefully there are those gifted people on this forum that will help me? i hope so, as then we can bridge one more divide before our time is up here.

What makes a good leader?

If you were to be faced with an election, who would you vote for? people seldom keep their promises, and words are thinner than air! If you were to be faced with an election, how do you know who to vote for? is it down to the nominee, or, as i see it, down to the track records of the people behind the nominee? If the party has proven track records, due to previous work done, then that makes for a good nominee, yes?

If you were to be faced with such a dilemma, as we all are every few years, then how do you research the best cabinet? well, this should be left up to the media, of course, as they make money out of information. the media should publicize all the things they know about the cabinet, all of them, and then we would know our best interests.

Gods.

If you want concrete evidence that god exists, you need to observe the celestial bodies, as they are the gods. it is said through astrology that they affect our future, and lots of people find evidence there. well, they either find it evident, or they are lying to themselves. but, this is not concrete enough, i would have to explain why the gods are celestial bodies, yes?

Now, if the moon, for example, affects our tides, then that is physical evidence of a goddess affecting life on earth. an eclipse? also gods behaving or not. i point to gravity - where the celestial bodies have an affect on magnetism here on earth - that affects our moods and futures. these things have energy unseen, and will pull earth's energy this way or that with them or against them.

Originally Posted by **http://www.universetoday.com/14491/why-does-the-earth-rotate/**

4.54 billion years ago, our Solar System formed within a cloud of hydrogen not unlike the Orion Nebula, or the Eagle Nebula, with its awesome pillars of creation.
Then, it took some kick, like from the shockwave from a nearby supernova, and this set a region of the cold gas falling inward through its mutual gravity. As it collapsed, the cloud began to spin.
But why?
It's the conservation of angular momentum.

Read more: http://www.universetoday.com/14491/w...#ixzz2pWDaNxUH

As you can see, there are many celestial bodies influencing life here on earth. the sun holds them in place and gets some momentum, and, through it's consistency, we have developed a steady flow of life. through this spinning, trees may breathe oxygen at night, and carbon dioxide in the day. This is essential for them, and, without the ozone layer, which is formed of oxygen three or o3, the trees would not be able to make enough oxygen to support life, and the without the ozone layer there would be no life. conversely, if there was no trees making ozone, there could be no ozone, so, they must have been made together, yes?

Now, the influence from other planets plays a role on earth.

Originally Posted by **http://www.thenational.ae/news/uae-news/science/planets-may-affect-our-lives-after-all**
But now astronomers think they may have uncovered another "astrological" connection between the Earth and its fellow planets – one with an impact on humans that beggars the trivia of astrology.

At its heart is a curious coincidence noted by astronomers more than 150 years ago. If the number of sunspots appearing on the disk of our nearest star are plotted over time, they follow a distinct pattern, rising and falling over a period of about 11 years.

This is curiously close to the 11.9 years that it takes Jupiter, the biggest planet in the solar system, to complete one orbit of the Sun.

It is always hard to know what to make of such "coincidences"; all too often they prove to be the product of nothing more than random chance.

But in 1852, the Swiss astronomer Johann Wolf showed that despite its great distance, Jupiter has more gravitational effect on the Sun than any other planet. He went on to develop a theory that seemed to account for sunspot numbers via the influence of Jupiter and other planets.

As sunspots are a symptom of solar activity, and this in turn directly affects the Earth, Wolf's ideas sound uncomfortably close to astrology.

This doubtless explains why the notion of planetary influence on the Sun was hastily dumped at the start of the 20th century, following the discovery of a link between sunspots and the solar magnetic field.

Clearly, there could be no connection between the gravity of the planets and the magnetic field of the Sun. But now a team led by Dr José Abreu, of the ETH Zurich Institute for Geophysics in Switzerland, has rekindled the controversy with impressive evidence for precisely such a link.

To make their case, the team has examined records of solar activity far more extensive than those used by Wolf, who could only go back as far as the mid-17th century, and the first telescopic observations of sunspots by Galileo.

Dr Abreu and his colleagues have exploited the fact that changes in the sun's magnetic field affect the levels of cosmic rays smashing into the Earth's atmosphere – which in turn create isotopes that get trapped in polar ice and tree rings.

By analysing the rise and fall in levels of these isotopes, the team has managed to reconstruct the peaks and troughs in solar activity covering more than 9,000 years.

Read more: http://www.thenational.ae/news/uae-n...#ixzz2pWGJlQpD
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So, as we can see, life on earth is affected by the 'gods.'

Why capitalism works.

If the right wants to call people together over a spot of tea in the harbor, it is like heritage. this appeals to people, and it did run it's course. now all they need is a new catchy slogan for the next election.

Capitalism as i understand it where someone owns something. this thing, or things, can be traded as if they were money, and vice versa. the more things you have in your country the more money there is. the answer is to loan money out to produce more. this will leave your country with more assets to be traded, and more debt to be paid. this creates money and assets. as long as the state owns all the assets, and distribute it to the really poor, then the world will flourish under 'capitalism.'